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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
EDC-2: The Endocrine Society's Second Scientific Statement on Endocrine-Disrupting Chemicals.	Gore, A C; Chappell, V A; Fenton, S E; Flaws, J A; Nadal, A; Prins, G S; Toppari, J; Zoeller, R T	Endocr Rev (2015 Dec)	36 / E1-E150	PubMed Citat
Epigenetics in comparative biology: why we should pay attention.	Burggren, Warren W; Crews, David	Integr Comp Biol (2014 Jul)	54 / 7-20	PubMed Citat
Executive Summary to EDC-2: The Endocrine Society's Second Scientific Statement on Endocrine-Disrupt ...	Gore, A C; Chappell, V A; Fenton, S E; Flaws, J A; Nadal, A; Prins, G S; Toppari, J; Zoeller, R T	Endocr Rev (2015 Dec)	36 / 593-602	PubMed Citat
Implications of prenatal steroid perturbations for neurodevelopment, behavior, and autism.	Gore, Andrea C; Martien, Katherine M; Gagnidze, Khatuna; Pfaff, Donald	Endocr Rev (2014 Dec)	35 / 961-91	PubMed Citat
Minireview: Endocrine Disruptors: Past Lessons and Future Directions.	Schug, Thaddeus T; Johnson, Anne F; Birnbaum, Linda S; Colborn, Theo; Guillette Jr, Louis J; Crews, David P; Collins, Terry; Soto, Ana M; Vom Saal, Frederick S; McLachlan, John A; Sonnenschein, Carlos; Heindel, Jerrold J	Mol Endocrinol ()	30 / 833-47	PubMed Citat
Nature, nurture and epigenetics.	Crews, David; Gillette, Ross; Miller-Crews, Isaac; Gore, Andrea C; Skinner, Michael K	Mol Cell Endocrinol (2014 Dec)	398 / 42-52	PubMed Citat
Sexually dimorphic effects of ancestral exposure to vinclozolin on stress reactivity in rats.	Gillette, Ross; Miller-Crews, Isaac; Nilsson, Eric E; Skinner, Michael K; Gore, Andrea C; Crews, David	Endocrinology (2014 Oct)	155 / 3853-66	PubMed Citat
Sexually dimorphic effects of gestational endocrine-disrupting chemicals on microRNA expression in t ...	Topper, Viktoria Y; Walker, Deena M; Gore, Andrea C	Mol Cell Endocrinol (2015 Oct 15)	414 / 42-52	PubMed Citat

Two-hit exposure to polychlorinated biphenyls at gestational and juvenile life stages: 2. Sex-specif ...	Bell, Margaret R; Hart, Bethany G; Gore, Andrea C	Mol Cell Endocrinol (2016 Jan 15)	420 / 125-37 PubMed Citat
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